



DECLARATION UNDER C.F.R. §1.131

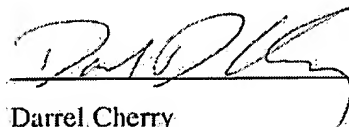
1. I, Darrel Cherry, employee of the Hewlett-Packard Company, am the inventor of the subject matter disclosed in U.S. Patent Application 09/804,607 (the "'607 application").
2. I conceived the subject matter of the '607 application at least as early as October 9, 2000, on which date I filled out an invention disclosure form of the Hewlett-Packard Company, a copy of which is attached hereto as Exhibit A.
3. Upon information and belief, the invention disclosure form that described the subject matter of the '607 application was provided to the Hewlett-Packard legal department for the purpose of determining whether a patent application should be pursued.
4. Upon information and belief, the Hewlett-Packard legal department regularly and periodically reviews invention disclosure forms that are submitted for the purpose of determining whether patent applications should be prepared and filed.
5. Upon information and belief, it was determined that a patent application should be prepared and filed based upon our invention disclosure and that the invention disclosure was referred to outside counsel for preparation of a patent application.
6. Upon information and belief, on or about December 12, 2000, Paul Qualey, Esquire, was sent a copy of the invention disclosure under cover letter of December 12, 2000 (Exhibit B), and was requested to prepare a U.S. patent application based upon the subject matter included therein.
7. Paul Qualey, Esquire, corresponded with me, and prepared a draft application for my review. I approved the final draft of the application by February 21, 2001.

8. Upon information and belief, a copy of the formal declaration for the patent application was provided to the Hewlett-Packard legal department by Mr. Qualey under cover letter of March 8, 2001 (Exhibit C).

9. On March 9, 2001, I reviewed the final draft of the patent application and signed the formal declaration, which was then returned to Mr. Qualey for filing with the U.S. Patent and Trademark Office (U.S.P.T.O.).

10. Upon information and belief, the patent application that is now identified as the '607 application was filed with the U.S.P.T.O. on March 12, 2001.

I hereby declare: (a) that all statements made herein of my own knowledge are true; (b) that all statements made on information and belief are believed to be true; (c) that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code; and (d) that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

  
Darrel Cherry  
Date: 8/19/2004

<b>H</b>	<b>INVENTION DISCLOSURE</b>	PAGE ONE OF <u>12</u>
PDNO	<u>10007622</u>	DATE RCVD <u>Oct. 9, 2000</u> ATTORNEY <u>LGM</u>

**Instructions:** The information contained in this document is **COMPANY CONFIDENTIAL** and may not be disclosed to others without prior authorization. Submit this disclosure to the HP Legal Department as soon as possible. No patent protection is possible until a patent application is authorized, prepared, and submitted to the Government.

**Descriptive Title of Invention:**  
**Mobile Remote Internet Printing from Intranet Server**

**Name of Project:**

**Product Name or Number:**

Was a description of the invention published, or are you planning to publish? If so, the date(s) and publication(s):  
**No**

Was a product including the invention announced, offered for sale, sold, or is such activity proposed? If so, the date(s) and location(s):  
**No.**

Was the invention disclosed to anyone outside of HP, or will such disclosure occur? If so, the date(s) and name(s):  
**No**

*If any of the above situations will occur within 3 months, call your IP attorney or the Legal Department now at 1-898-4919 or 970-898-4919.*

Was the invention described in a lab book or other record? If so, please identify (lab book #, etc.)  
**No**


Was the invention built or tested? If so, the date:  
**No.**

Was this invention made under a government contract? If so, the agency and contract number:  
**No**

**Description of Invention:** Please preserve all records of the invention and attach additional pages for the following. Each additional page should be signed and dated by the inventor(s) and witness(es).

- A. Prior solutions and their disadvantages (if available, attach copies of product literature, technical articles, patents, etc.).
- B. Problems solved by the invention.
- C. Advantages of the invention over what has been done before.
- D. Description of the construction and operation of the invention (include appropriate schematic, block, & timing diagrams; drawings; samples; graphs; flowcharts; computer listings; test results; etc.)

**Signature of Inventor(s):** Pursuant to my (our) employment agreement, I (we) submit this disclosure on this date: [ 9-28-00 ].

352434	Darrel D. Cherry		396-5016	804	iIPS Boise Lab
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name

*(If more than four inventors, include additional information on another copy of this form and attach to this document)*

EXHIBIT A  
PAGE 1 OF 13

<b>H</b>	<b>INVENTION DISCLOSURE</b>	COMPANY CONFIDENTIAL	PAGE <u>2</u> OF <u>12</u>
Signature of Witness(es): (Please try to obtain the signature of the person(s) to whom invention was first disclosed.)			
The invention was first explained to, and understood by, me (us) on this date: [ <u>9-28-00</u> ]			
Full Name	Signature	Date of Signature	
<u>Garth Frederick Schmeling</u>	<u>Garth F Schmeling</u>	<u>Sept 28, 2000</u>	
Full Name	Signature	Date of Signature	

<b>Inventor &amp; Home Address Information:</b> (If more than four inventors, include addl. information on a copy of this form & attach to this document)			
Inventor's Full Name <u>Darrel David Cherry</u>			
Street <u>1091 W. Loon Street</u>			
City <u>Meridian, ID 83642</u>	State	Zip	
Do you have a Residential P.O. Address? P.O. BOX	City	State	Zip
<u>No</u>			
Greeted as (nickname, middle name, etc.) <u>Darrel</u>	Citizenship <u>USA</u>		

Inventor's Full Name			
Street			
City	State	Zip	
Do you have a Residential P.O. Address? P.O. BOX	City	State	Zip
Greeted as (nickname, middle name, etc.)	Citizenship		

Inventor's Full Name			
Street			
City	State	Zip	
Do you have a Residential P.O. Address? P.O. BOX	City	State	Zip
Greeted as (nickname, middle name, etc.)	Citizenship		

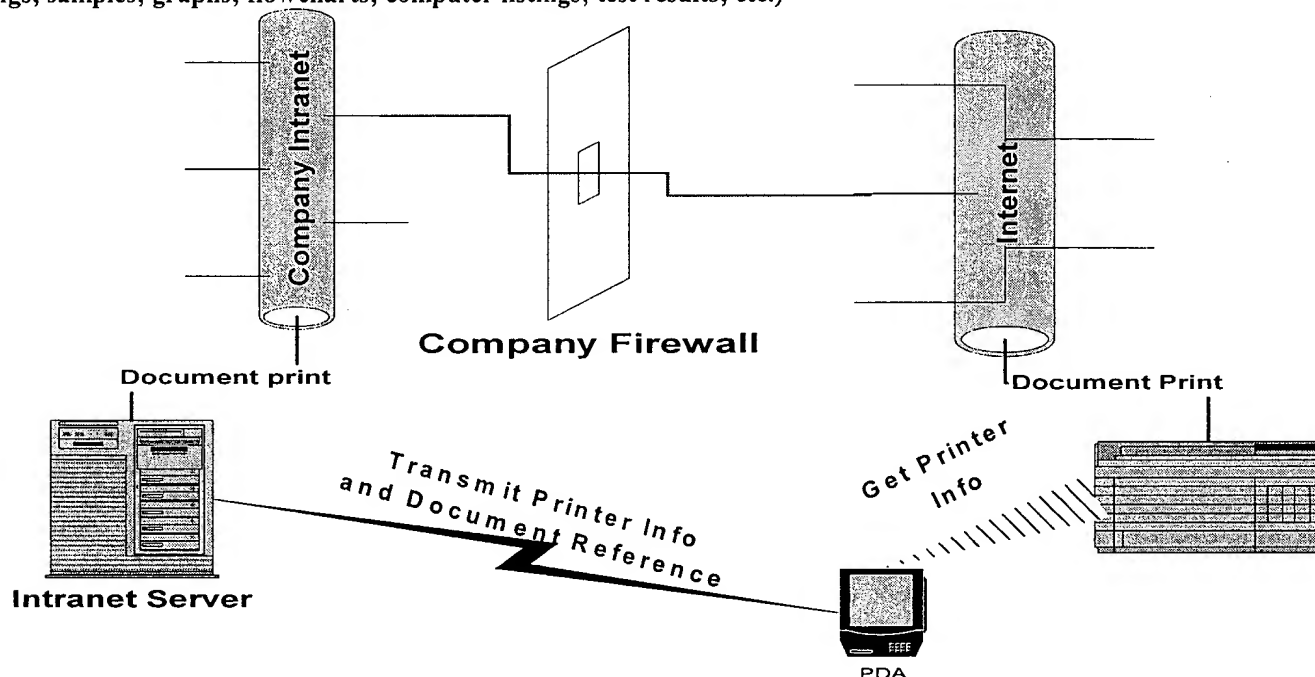
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<u>352434</u>	<u>Darrel D. Cherry</u>	<u>[Signature]</u>	<u>396-5016</u>	<u>804</u>
Employee No.	Name	Signature	Telnet	Mailstop
				Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop
				Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop
				Entity & Lab Name

<b>Description of Invention:</b> Please preserve all records of the invention and attach additional pages for the following. Each additional page should be signed and dated by the inventor(s) and witness(es).
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<b>H INVENTION DISCLOSURE</b>		COMPANY CONFIDENTIAL		PAGE <u>3</u> OF <u>12</u>	
<b>Signature of Witness(es):</b> <i>(Please try to obtain the signature of the person(s) to whom invention was first disclosed.)</i>					
The invention was first explained to, and understood by, me (us) on this date: [ <u>9-28-00</u> ]					
Full Name		Signature		Date of Signature	
<i>Garth Frederick Schmeling</i>		<i>Garth F Schmeling</i>		<i>Sept 28, 2000</i>	
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352434	Darrel D. Cherry	<i>[Signature]</i>		396-5016	804
Employee No.	Name			Telnet	Mailstop
Employee No.		Name	Signature	Telnet	Mailstop
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Employee No.		Name	Signature	Telnet	Mailstop
Employee No.		Name	Signature	Telnet	Mailstop
Employee No.		Name	Signature	Telnet	Mailstop

### Mobile Remote Internet Printing from Intranet Server

**A. Description of the construction and operation of the invention (include appropriate schematic, block, and timing diagrams; drawings; samples; graphs; flowcharts; computer listings; test results; etc.)**



This invention describes a method to do remote Internet printing using an Intranet server. This is accomplished by an Intranet print server that has Internet communication capabilities (such as a proxy server, etc.), a remote device (such as a PDA) that has references to documents that reside on a company Intranet and that the Intranet server can access, and a remote printer on the internet that the remote device wants to print to. The remote device then communicates with an Internet printer and retrieves the information from that printer that the Intranet print server needs to print. The remote device then uploads the information about the Internet printer along with the document reference that it would like to print. The Intranet server then finds the document on the Intranet that the remote device referenced, establishes communication with the Internet printer that the remote device uploaded information about, and prints the document on that printer according to its capabilities.

<b>H INVENTION DISCLOSURE</b>		COMPANY CONFIDENTIAL		PAGE <u>4</u> OF <u>12</u>	
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Full Name	Signature	Date of Signature			
<u>Garth Frederick Schmeling</u>	<u>Garth F Schmeling</u>	<u>Sept 28, 2000</u>			
Full Name	Signature	Date of Signature			
<b>Signature of Inventor(s):</b> Pursuant to my (our) employment agreement, I (we) submit this disclosure on this date: [ <u>09/28/2000</u> ].					
<u>352434</u>	<u>Darrel D. Cherry</u>	<u>[Signature]</u>	<u>396-5016</u>	<u>804</u>	<u>iIPS Boise Lab</u>
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name

**A. Description of the construction and operation of the invention (include appropriate schematic, block, and timing diagrams; drawings; samples; graphs; flowcharts; computer listings; test results; etc.) \*\*CONTINUED\*\***

This invention follows these basic procedural steps in its execution (detailed on next page):

- 1) A software agent is installed on a print server on a company's Intranet.
- 2) The user uses a software agent (could be the same or a different agent than in 1) on their Intranet to get references to a set of documents he needs and stores that reference information on his remote device, such as a cell phone or Palm Pilot.
- 3) The user then travels and wants to print on a remote Internet printer that is not on his company's Intranet.
- 4) The user retrieves information about the printer and its capabilities from using his remote device to communicate with the printer. This can be done via Infrared, Parallel Port, Internet, etc.
- 5) The user then uses his remote device to communicate to his Intranet print server, and upload the printer information, options selected, and reference to the document that he wants printed.
- 6) The Intranet server then receives this information, gets the document referenced, sets the options and destination printer, then sends the document to the remote printer.
- 7) The document then remotely prints out at the Internet printer where the user is.

<b>H INVENTION DISCLOSURE</b>		COMPANY CONFIDENTIAL		PAGE <u>5</u> OF <u>12</u>	
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Full Name	Signature	Date of Signature			
<u>Garth Frederick Schmeling</u>	<u>Garth F. Schmeling</u>	<u>Sept 28, 2000</u>			
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<u>352434</u>	<u>Darrel D. Cherry</u>	<u>[Signature]</u>	<u>396-5016</u>	<u>804</u>	<u>iIPS Boise Lab</u>
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name

**A. Description of the construction and operation of the invention (include appropriate schematic, block, and timing diagrams; drawings; samples; graphs; flowcharts; computer listings; test results; etc.) \*\*CONTINUED\*\***

Detailed description of each step:


- 1) The software agent that is installed performs the functions of securely communicating with the remote device (either directly or through an Intranet proxy agent), retrieving the document from the reference submitted, setting up secure communication (such as SSL) with the printer whose information was submitted, and using the printer access key to submit the job. The software agent that does these tasks may be a single software agent or split into multiple agents.
- 2) The user updates his remote device with the references to the documents that he wants; the references could be categorized, have descriptions, or be in any format. The user can update the remote device through any number of available connectivity methods.
- 3) The user travels somewhere and needs to print a company document on an Internet connected printer.
- 4) The user connects his remote device to the printer (through any number of available connectivity methods: infrared, parallel, Ethernet, etc.). Once connected, the remote device retrieves the printer information that it needs for the Intranet server to find and print to the remote printer (such as IP address, model number, options, etc.) The remote device then retrieves a globally unique authorization code for a one-use print job access.
- 5) The user then securely connects to his Intranet server through any number of available connectivity methods (wireless, dialup, Virtual Private Network, etc.) and sends the Intranet server the bundle of data that includes the document reference that the user wants to print, remote printer information, print options, and the authorization code for the print job.
- 6) The Intranet server receives all this info, gets the referenced document, establishes a secure connection to the remote printer through a proxy server using the authorization code it received, renders the data (if necessary) for the specified printer, and sends the data to the printer with the specified options. The Intranet server can use a secure connection protocol such as SSL and connect via a proxy such as HTTP to have a secure connection through the company firewall.
- 7) Printed job comes out of the remote printer.

<b>H INVENTION DISCLOSURE</b>		COMPANY CONFIDENTIAL		PAGE <u>6</u> OF <u>12</u>	
<b>Signature of Witness(es):</b> <i>(Please try to obtain the signature of the person(s) to whom invention was first disclosed.)</i> The invention was first explained to, and understood by, me (us) on this date: [ <u>9-25-00</u> ]					
Full Name		Signature		Date of Signature	
<i>Garth Frederick Schmeling</i>		<i>Garth F Schmeling</i>		<i>Sept 28, 2000</i>	
Full Name		Signature		Date of Signature	
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Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name

**B. Advantages of the invention over what has been done before.**

The advantages over what has been done before is that this invention provides a secure printing transaction, allowing the user to securely access and print documents remotely without having those documents on their remote device or be accessible on the public internet. The main benefit of this advantage is that it allows users to print documents that are residing behind a company's firewall. Inventions that have been done before to allow remote printing do not use the Intranet server as an intermediary between the remote device and the printer as this one does. This invention has the remote device get the information from the printer and then have the Intranet server, which is behind the company firewall, set up and print the document to the remote printer.



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Employee No.	Name	Signature	Telnet	Mailstop Entity & Lab Name

### C. Problems solved by the invention

The main problem that this invention solves is providing a mechanism for a traveling user to print a document that is behind a firewall on a remote Internet connected printer. It allows a user to dynamically retrieve information about the printer that he wants to print to, then send that information to his Intranet server that will then print the document for him.

<b>H INVENTION DISCLOSURE</b>		COMPANY CONFIDENTIAL		PAGE <u>8</u> OF <u>12</u>	
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Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name
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Employee No.	Name	Signature	Telnet	Mailstop	Entity & Lab Name

**D. Prior solutions and their disadvantages (if available, attach copies of the product literature, technical articles, patents, etc.).**

A disadvantage of previous solutions is that remote printing of documents behind a firewall was not possible. Previous solutions include an invention at HP where a PDA would "squirt" a URL reference to a document that the printer would go retrieve and print. This differs from the described invention because it relies on the document being accessible from the public Internet and cannot access documents behind a firewall. Another remote device solution is Xerox's MobileDoc that allows users of remote devices access to documents for faxing or email purposes. It does not however address remote printing.

Attached is a brochure from Xerox on the MobileDoc software that allows remote devices to fax or email documents that are apparently behind a company firewall. The Xerox documentation does not describe remote printing of documents behind a firewall.

<b>H INVENTION DISCLOSURE</b>		COMPANY CONFIDENTIAL	PAGE <u>8</u> OF <u>12</u>	
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Keeping Information Close At Hand



WIRELESS REMOTE CONTROL  
FOR DOCUMENTS.

**DIGITAL**  
THE DOCUMENT COMPANY

## Now, mobile professionals can quickly access any document, from anywhere, at any time.

Accessing business-critical documents while away from the office used to be a cumbersome, time-consuming and frustrating process for mobile professionals. Now, thanks to Xerox MobileDoc, it's simple.

MobileDoc gives mobile professionals immediate access to finished documents and document services through thin-client devices such as mobile phones, two-way pagers and personal digital assistants.

### **Eliminate the barriers of time and distance.**

Xerox MobileDoc is the solution your organization needs to:

- Move from lapsed-time to real-time communication
- Reduce the distance between information and the mobile professional
- Become more proactive, efficient, and responsive to customer needs

### **Keep vital business information within easy reach.**

Through a MobileDoc-enabled handheld device, your people gain the ability to:

- Fax documents to any fax machine
- E-mail documents to any e-mail address
- Exchange documents instantly with other MobileDoc users

### **Increase the utility and value of all your documents.**

Consider the powerful benefits that MobileDoc holds for your organization:

- **Accessibility**—Rapid, simple and secure access to a huge selection of documents of any size or format
- **Convenience**—24-hour access to documents make MobileDoc ideal for unanticipated situations
- **Portability**—Access and control documents at any time, from any location
- **Confidence**—Wirelessly update repository documents on mobile device
- **Speed**—Immediate access to critical information

You're at a client's office, but the information you need is on your corporate server, thousands of miles away. No one is in the office to help and there is no phone line to plug your laptop into. So you simply use your handheld mobile device to find the document and enter your client's fax number. Minutes later, you're finalizing the deal.

## MobileDoc Components

MobileDoc has three main components:

- Server software, which provides the document services and document repository
- Client software that runs on portable thin client devices
- PC desktop software to manage the repository and provide the same functionality as your thin client software

## MobileDoc Technology Concepts

- MobileDoc uses tokens that appear as icons on a mobile device. Each token is a document reference rather than the document itself, which makes MobileDoc ideal for managing documents on a handheld device. Storage is not an issue, wireless transmission times are short and battery life is maximized.
- MobileDoc leverages the higher capacity of the wired network to deliver documents—which are automatically and transparently converted into the appropriate form for faxing. Files that are e-mailed are sent as attachments.
- Integrates with your organization's existing NT file system security.

## System Requirements

- Client Mobile Platforms: Motorola PageWriter™2000X and Timeport™P930 interactive communicators and Nokia 9110 Communicator™; WAP devices, Palm OS devices and other thin clients available in 3Q 2000.
- Desktop Software: Microsoft Windows 95 or later versions; Windows NT 4.0 or later versions
- Server: Windows NT 4.0 or later
- Number of documents accessible: unlimited

## Get Connected and start making critical documents as mobile as you are.

Wherever you are, wherever you go, MobileDoc will help you do business more effectively and efficiently than ever.

For the mobile professional, it's the next essential.

For all the details, please contact:

Xerox Mobile Solutions  
3400 Hillview Avenue  
Palo Alto, CA 94304  
(650)813-7044  
rbanta@pahv.xerox.com  
[www.xerox.com/mobiledoc](http://www.xerox.com/mobiledoc)

Xerox Mobile Solutions  
Burleigh House  
13-15 Newmarket Road  
Cambridge, England CB5 8EG  
+44(0) 1223-326-619

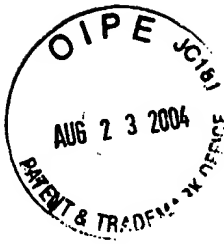


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Hewlett-Packard Company  
11307 Chinden Boulevard  
Mail Stop 314  
Boise, ID 83714  
www.hp.com

Steven R. Ormiston  
PATENT ATTORNEY-OUTSOURCING  
MGR.

208 396 2544 Tel  
208 396 3958 Fax

December 12, 2000

Paul Qualey  
Thomas, Kayden, Horstemeyer & Risley L.L.P.  
100 Galleria Parkway NW  
Suite 1750  
Atlanta GA 30339-5948

RE: Preparation **and filing** of Patent Application(s) for the attached Invention Disclosure(s)  
10007622-1

Pursuant to Outside Counsel Procedures Dated October 15, 1999

FILE DIRECTLY TO THE USPTO by: Feb. 27, 2001

DOCKETED

Dear Paul:

We would like you to provide us with a quote of the cost for your firm to prepare **and file** (direct with the USPTO) US patent applications based on the HP invention disclosure(s) identified above, copies of which are enclosed. Your quote should be based on preparing and filing these applications **exactly as specified on the attached green checklists**.

You must use HP's USPTO forms and only reference HP's "complete" docket number on all filing documents and correspondences with the USPTO. All filing fees should be charged to HP's deposit account noted on the HP forms. Please do not prepare or file an assignment, HP will do that. Any questions regarding HP's forms and the JetForm software for use with HP's forms should be directed to Jennifer Torres at (858) 655-8008.

Your quote should be submitted on the enclosed Request for Quote And Engagement Letter Agreements. If your quotes are accepted, we will return a fully executed copy of the Agreements to you for your records. **The Agreements will not be binding on you or on HP until signed by HP's authorized representative. If the Agreements are not signed and returned to HP, any bills submitted by you cannot be paid.**

Thank you for your assistance in this matter. If your review indicates a possible conflict for your firm, you should advise us within one week of receipt of this letter.

Sincerely,

*Jeanne Bailey for Steven R. Ormiston*  
Steven R. Ormiston

Enc.: HP Invention Disclosure(s)  
RFQs  
Outside Counsel Checklist(s)

EXHIBIT 6  
PAGE 1 OF 1



**TKHR**

**THOMAS, KAYDEN, HORSTEMEYER & RISLEY, L.L.P.**

ATTORNEYS AT LAW

GEORGE M. THOMAS  
JAMES W. KAYDEN  
SCOTT A. HORSTEMEYER, P.C.  
STEPHEN R. RISLEY  
JEFFREY R. KUESTER  
DANIEL R. MCCLURE  
DANIEL J. SANTOS  
DAN R. GRESHAM

ROBERT E. STACHLER II\*  
J. SCOTT CULPEPPER  
MICHAEL J. TEMPEL  
DAVID R. RISLEY  
JON E. HOLLAND  
M. PAUL QAULEY, JR.  
ROBERT P. BIDDLE\*  
JENNIFER M. GRUBER  
PETER A. NIEVES  
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CYNTHIA J. LEE  
N. ANDREW CRAIN  
MONICA H. WINGHART  
LAWRENCE E. THOMPSON\*  
ROBERT B. DULANEY III  
CHRISTOPHER B. LINDER, Ph.D.  
KENNETH C. BRULEY  
SAMI O. MALAS  
DAVID RODACK\*

DAVID P. KELLEY\*  
OF COUNSEL

PETER V. D. WILDE\*  
OF COUNSEL, VA OFFICE  
\* OTHER BARS ONLY

MARIANNE H. PARKER  
ERIC M. RINGER, Ph.D.  
ADAM E. CRALL  
CHARLES W. GRIGGERS\*\*  
PATENT AGENTS  
\*\* PROVISIONALLY REGISTERED

CHARLES E. THORPE, JR.  
ROBERT J. STARR  
SAM HAN, Ph.D.  
TROY VAN AACKEN  
NISHITKUMAR PATEL  
GINA CHENG  
TECHNICAL ADVISORS

<http://www.tkhr.com>  
e-mail: [office@tkhr.com](mailto:office@tkhr.com)

Tel: 770-933-9500  
Fax: 770-951-0933

INTERNATIONAL PATENT, TRADEMARK AND COPYRIGHT LAW AND RELATED LITIGATION



March 8, 2001

Mr. Darrel D. Cherry  
Hewlett-Packard Company  
11307 Chinden Blvd.  
Mail Stop 804  
Boise, ID 83714

**VIA FEDERAL EXPRESS**

Re: Proposed U.S. Utility Patent Application  
Title: "Mobile Remote Printing Systems"  
Inventor: Darrel D. Cherry  
Your Docket No.: 10007622-1; Our Docket No.: 050818-1830

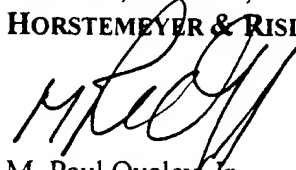
Dear Darrel:

Please find enclosed herewith the Declaration and Power of Attorney in the above-referenced invention for your signature. After signing the Declaration, please return the same to this office so that we can file the same with the U.S. Patent and Trademark Office.

If you should have any questions or comments, please do not hesitate to contact us.

Sincerely,

THOMAS, KAYDEN,  
HORSTEMEYER & RISLEY, LLP

  
M. Paul Qualey, Jr.

MPQ/nah  
Enclosure

EXHIBIT C  
PAGE 1 OF 1

Suite 1750, 100 Galleria Parkway, N.W., Atlanta, Georgia 30339-5948 U.S.A.

Inventor's Signature

Date

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